



- 1 - On/off switch
- 2 - Led Line/Battery/Fault
- 3 - USB Port
- 4 - Input Thermal protection
- 5 - Output socket with blackout protection
- 6 - Power cable
- 7 - Input socket
- 8 - Input fuse



Ups Era Plus 750
Ups Era Plus 900
Ups Era Plus 1.100
Ups Era Plus 1.500

Ups Era Plus 750
Ups Era Plus 900

Ups Era Plus 1.100
Ups Era Plus 1.500

Ups Era Plus 750 IEC
Ups Era Plus 900 IEC

Ups Era Plus 1.100 IEC
Ups Era Plus 1.500 IEC

Main Specifications

- Personal Computer, Workstation, Local Area Networks, Video Surveillance Systems
- Automatic Voltage Regulation circuit (AVR)
- Output socket for blackout protection
- Output sockets for overvoltage protection
- USB Port (only for Era Plus 1.100-1.500)
- UPS Management Software TecnoManager compatible with Windows, Mac OS X, Unix, Linux, etc.

Specifications

UPS Model	ERA PLUS 750	ERA PLUS 900	ERA PLUS 1.100	ERA PLUS 1.500	ERA PLUS 750 IEC	ERA PLUS 900 IEC	ERA PLUS 1.100 IEC	ERA PLUS 1.500 IEC
Code	FGCERAPL750	FGCERAPL900	FGCERAPL1100	FGCERAPL1501	FGCERAPL750IEC	FGCERAPL900IEC	FGCERAPL1100IEC	FGCERAPL1501IEC
Nominal power	750 VA	900 VA	1.100 VA	1.500 VA	750 VA	900 VA	1.100 VA	1.500 VA
Active power	525 W	630 W	770 W	1.050 W	525 W	630 W	770 W	1.050 W
Power factor	0,7							
Technology	Line Interactive with stabilizer							
Cooling	Natural							
Audible noise	< 40 dBA to 1 m							
Input connection	Fixed cable with Schuko plug				IEC 320 C14 socket			
Outlets	2 UPS outputs Schuko/Italian				4 UPS outputs IEC 320 C13			
Dimension (UPS) WxHxD	10,1x14,2x27,9 cm							
Dimension (with packing) WxHxD	14x22x32,4 cm							
Weight	3,6 Kg	3,7 Kg	4,5 Kg	5 Kg	3,6 Kg	3,7 Kg	4,5 Kg	5 Kg
Input								
Number of phases	1Ph+N							
Nominal voltage	Single-phase 230Vac							
Input voltage range	+20%/-25%							
Nominal frequency	50/60 Hz (automatic selection)							
Input frequency range	+/-5%							
Output								
Number of phases	1Ph+N							
Nominal voltage	Single-phase 230Vac							
Voltage regulation (Line mode)	AVR (Automatic Voltage Regulation)							
Voltage regulation (Battery mode)	+/-5%							
Frequency	50/60 Hz (automatic selection)							
Inverter waveform	Modified sinewave							
Overload capability	< 130%							
Transfer time	2 ms (typical)							
Battery								
Type	Lead acid, sealed, maintenance free							
Backup time (typical)	10 min							
Environmental specification								
Working temperature	From 0 to 40 °C (retcomended from 20 to 25 °C)							
Humidity	< 95% without condensation							
Maximum altitude	3000 m							
IP protection	IP20							
Certifications	CE (Standards: Low Voltage Directive IEC EN 62040-1; EMC Directive IEC EN 62040-2; classification IEC EN 62040-3)							
Warranty								
Standard	36 months electronic parts/12 months battery - After registration on www.tecnoware.com							

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Available on request with input/output nominal voltage 110Vac or 120Vac and with input plug and output sockets for specific country.